



Medical **Environmental** MEDIC Disease Intelligence and Countermeasures

A SINGULAR SOLUTION

OPHSA served as a catalyst, working with the Armed Forces Medical Intelligence Center (AFMIC) and the Services to help create a tri-service deployment guide entitled **MEDIC** (Medical Environmental Disease Intelligence and Countermeasures).

MEDIC improves readiness by providing pre-deployment information to forces during contingency operations. It will support all three Services (plus Coast Guard and wartime CINC surgeons) and provide comprehensive, current, and standardized predeployment information and preventive medicine countermeasures. **MEDIC** helps meet stated customers needs for "one-stop shopping."

DEVELOPING MEDIC

OPHSA was instrumental in helping develop an effective, tri-service guide by:

- ☐ Talking to civilian experts and conducting a market survey of available options for comprehensive and current information for local public health officers.
- ☐ Surveying public health officers in the active duty, Guard, and Reserve forces to identify needed information. The results were considered in describing requirements and the final product.
- Determining that 1) AFMIC cannot develop preventive medicine recommendations; 2) AFMIC has most of the information, but many of their sources are classified; 3) and the Navy was considering eliminating the Disease/Vector Risk Assessment Reports and using AFMIC products.

AFMIC expanded their *Disease* Environmental Alert Report (DEAR) CD-ROM into **MEDIC**, to incorporate additional deployment information, preventive medicine countermeasures, and reference materials.

OPHSA kept the development effort on track, bringing together a tri-service team that formulated requirements, offered solutions, and produced countermeasures for 157 countries.

The countermeasures generated for **MEDIC** will also meet the needs addressed in OASD(HA)'s memorandum, Medical Surveillance for DoD Deployments.

MEDIC was published in March 1996. It will be updated every six months.